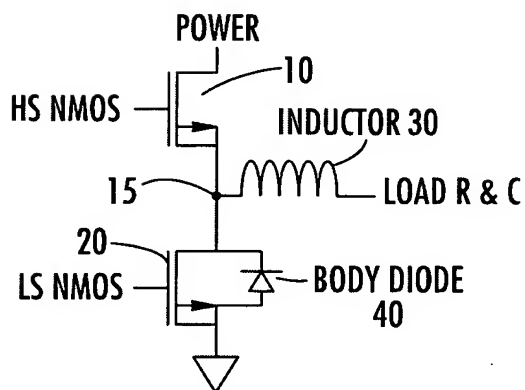
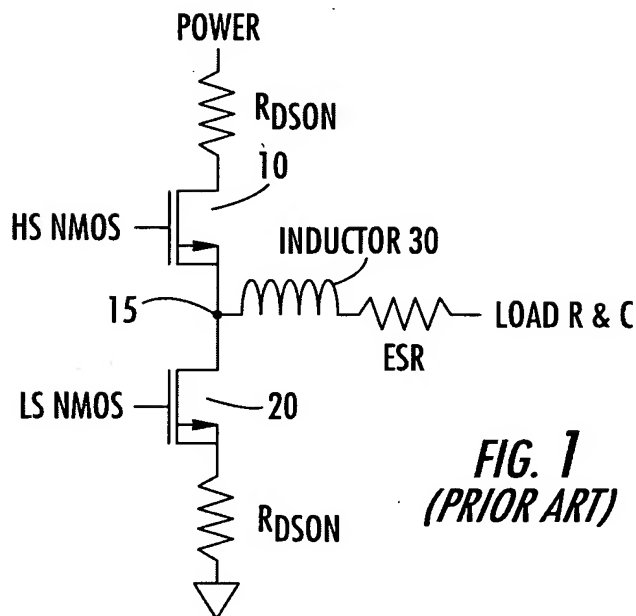




50194
1/6



50194
 2/6

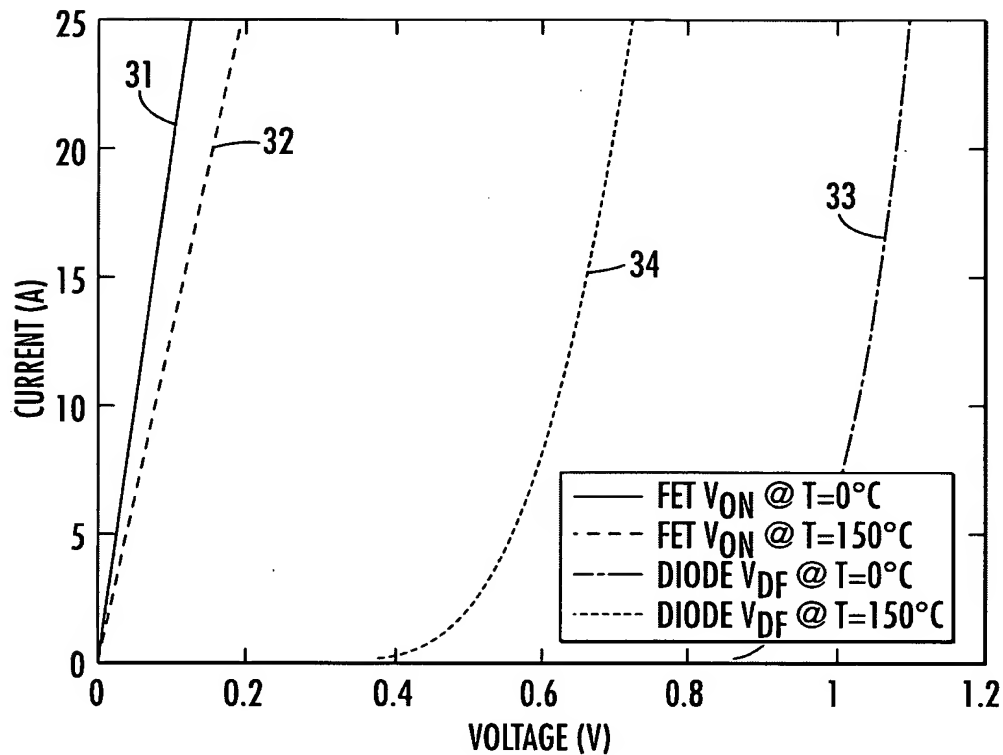


FIG. 3

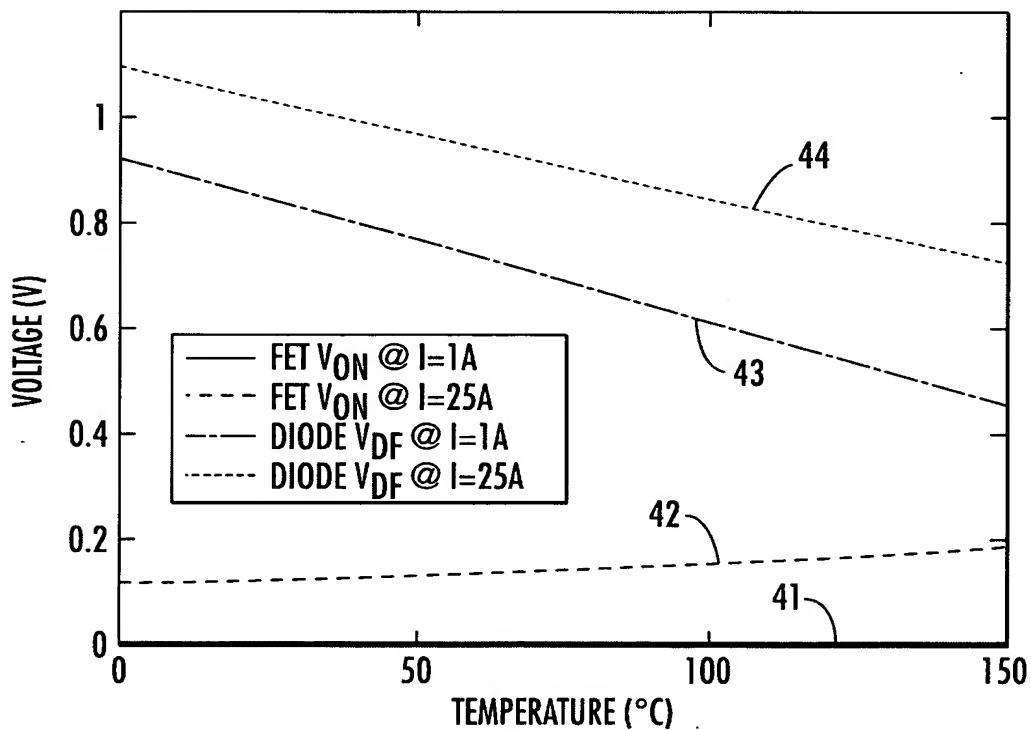


FIG. 4

50194
 3/6

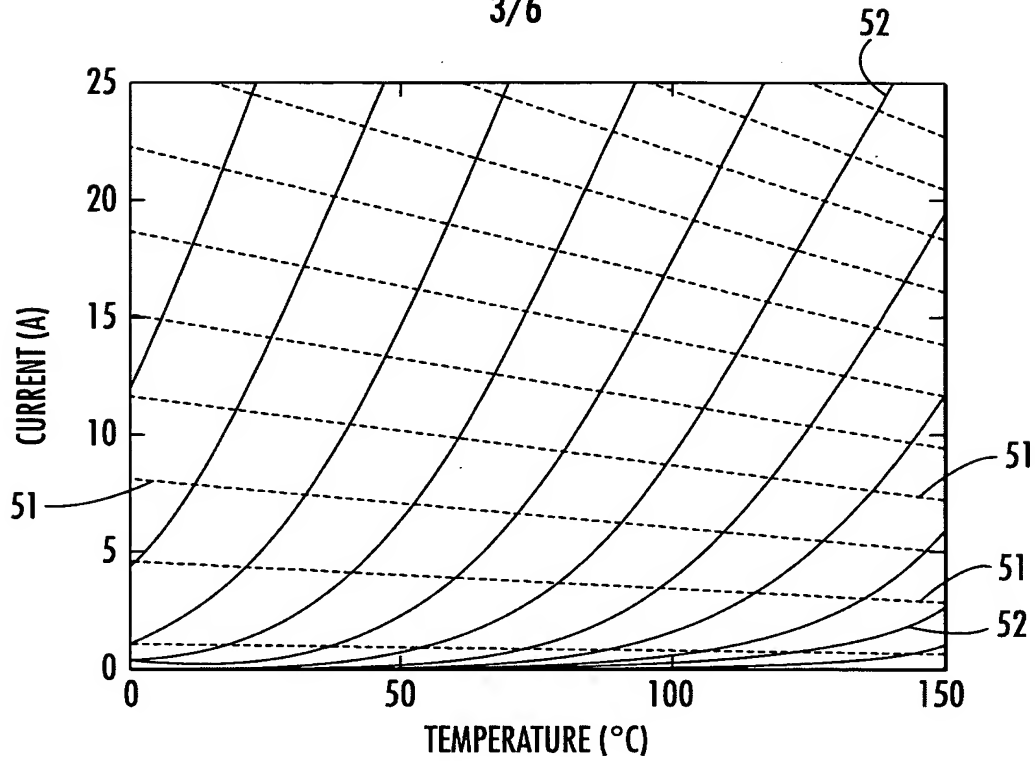


FIG. 5

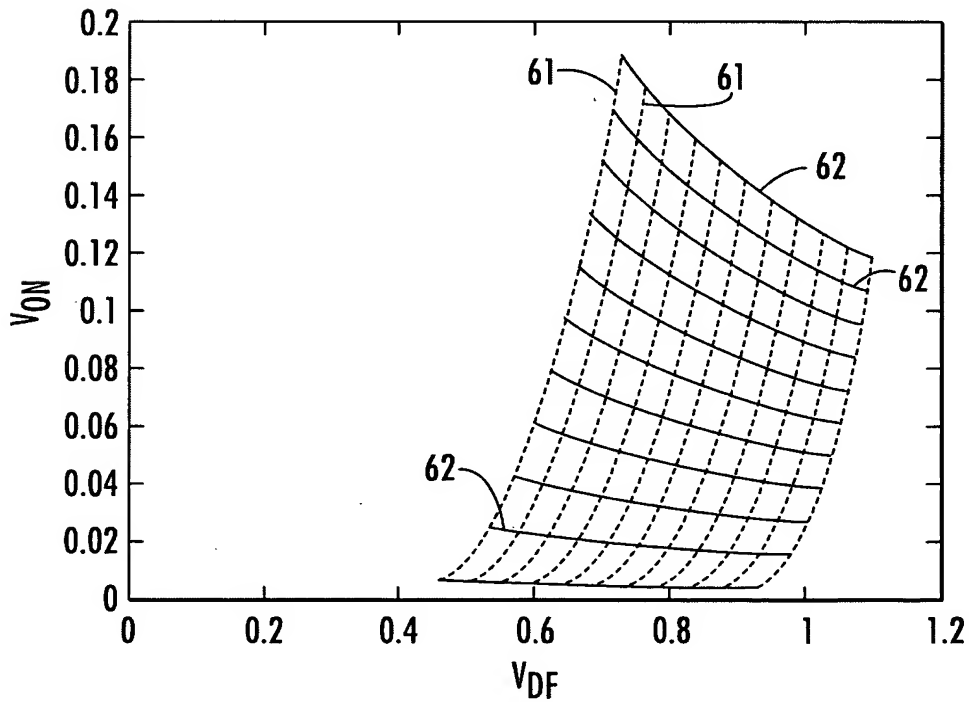


FIG. 6

50194
 4/6

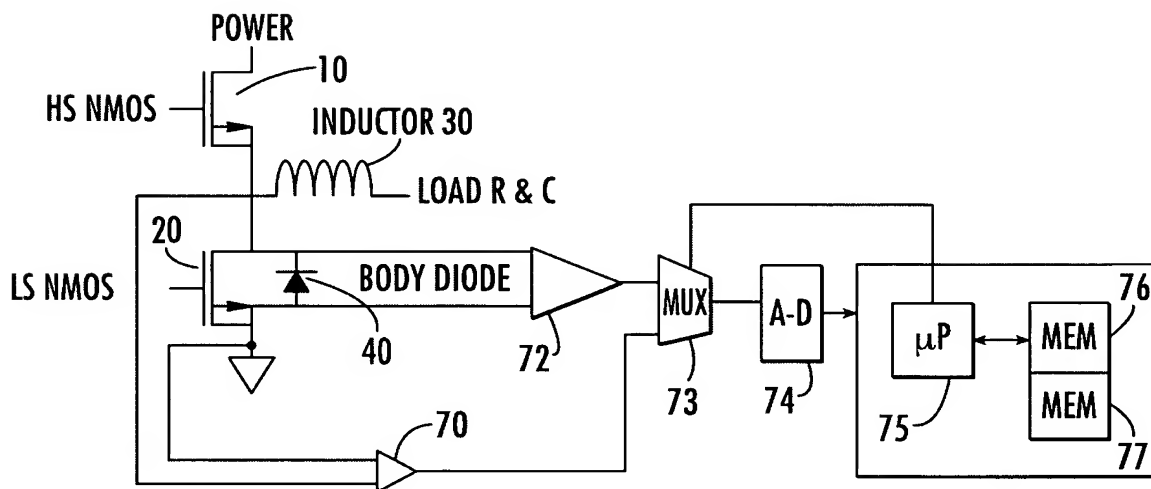


FIG. 7

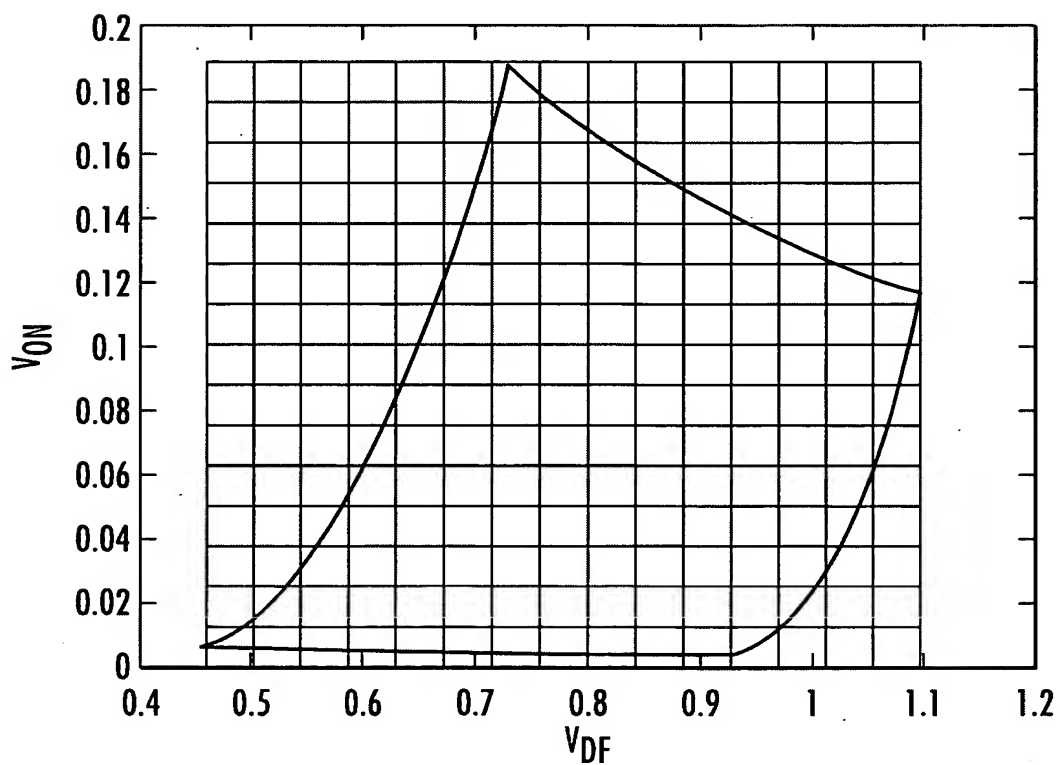
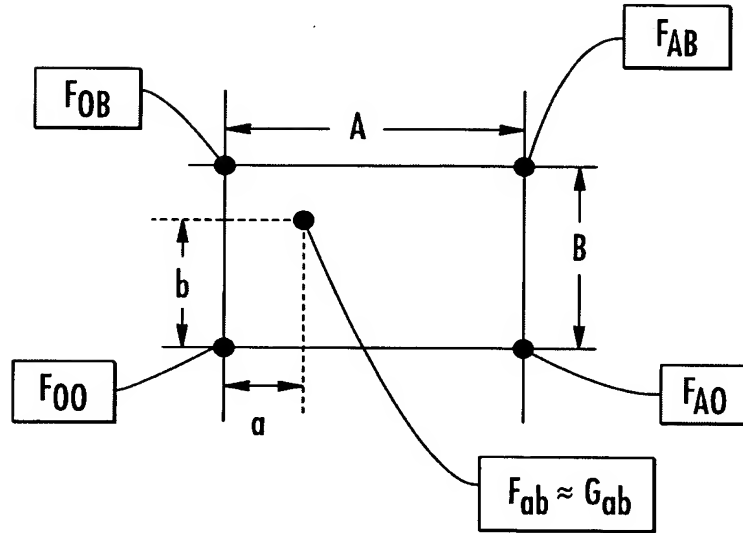


FIG. 8

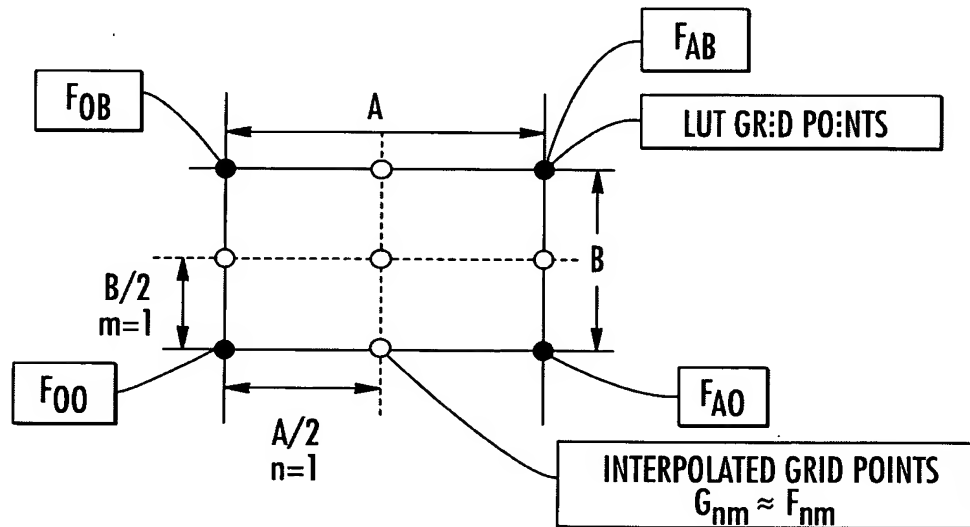
50194
 5/6



$$F_{ab} \approx G_{ab} = \{(A-a)(B-b)F_{00} + (a)(B-b)F_{AO} + (A-a)(b)F_{OB} + abF_{AB}\}(AB)^{-1}$$

$$= \{(AB-aB-Ab+ab)F_{00} + (aB-ab)F_{AO} + (Ab-ab)F_{OB} + abF_{AB}\}(AB)^{-1}$$

FIG. 9



$$F_{nm} \approx G_{nm} = \{(2-n)(2-m)F_{00} + n(2-m)F_{AO} + m(2-n)F_{OB} + nmF_{AB}\}(4)^{-1}$$

$$n, m = \{0, 1\}$$

FIG. 10

50194
6/6

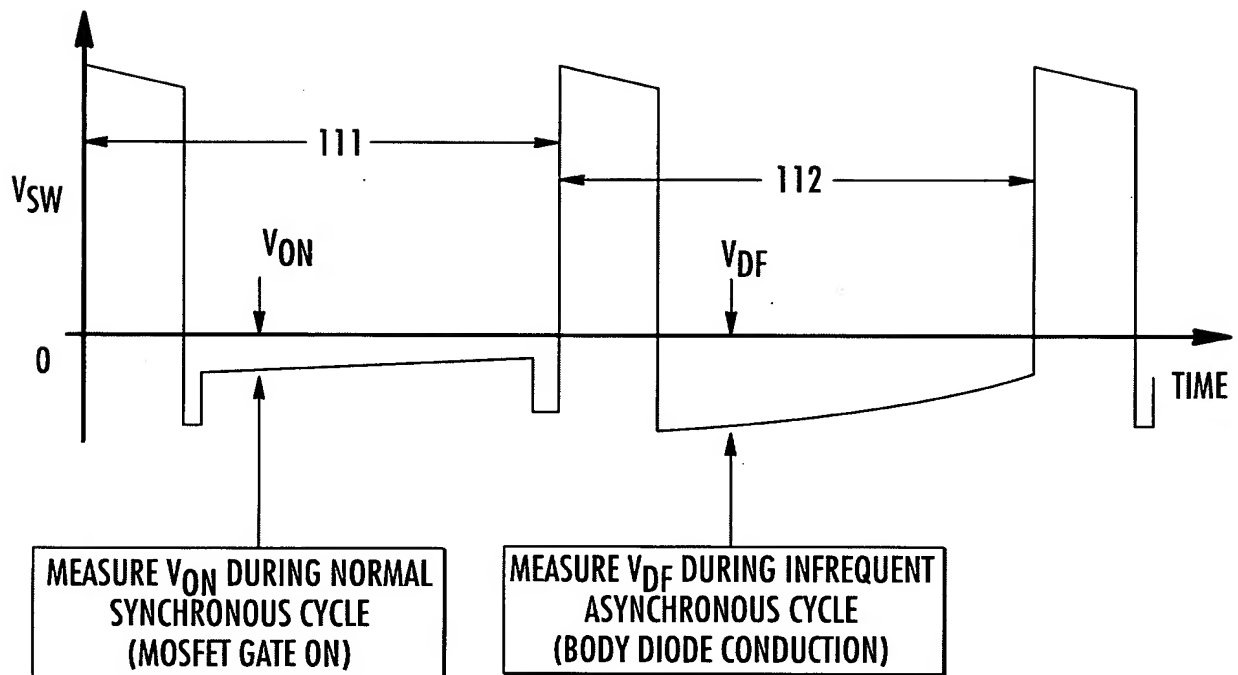


FIG. 11